

	<h2 style="color: red;">EL8302IU-T13</h2>	
	Manufacturer Part Number:	EL8302IU-T13
	Manufacturer/Brand:	Intersil
	Part of Description:	IC OPAMP VFB 200MHZ RRO 16QSOP
Datasheets:	 EL8302IU-T13.pdf	
RoHs Status:	Contains lead / RoHS non-compliant	
Stock Condition:	New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		









Specifications

Part Number	EL8302IU-T13
Manufacturer	Intersil
Description	IC OPAMP VFB 200MHZ RRO 16QSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	5.6mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	16-SSOP (0.154", 3.90mm Width)
Supplier Device Package	16-QSOP
Number of Circuits	3
Amplifier Type	Voltage Feedback
Current - Output / Channel	65mA
Slew Rate	600 V/μs
-3db Bandwidth	500MHz
Voltage - Supply, Single/Dual (±)	3 V ~ 5 V, ±1.5 V ~ 2.5 V
Gain Bandwidth Product	200MHz
Current - Input Bias	6μA
Voltage - Input Offset	800μV
Packaging	Tape & Reel (TR)

EL8302IU-T13 is New Original in Stock, Search EL8302IU-T13 Datasheets, PDF, Inventory at Y-IC.com Online, Order EL8302IU-T13 Intersil with warrantied and confidence. RFQ EL8302IU-T13 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>EL8302IU Intersil IC OPAMP VFB 200MHZ RRO 16QSOP</p>	 <p>EL8302ISZ Intersil IC OPAMP VFB 200MHZ RRO 16SOIC</p>	 <p>EL8302IUZ-T13 Intersil IC OPAMP VFB 200MHZ RRO 16QSOP</p>	 <p>EL8302IUZ-T7 Intersil IC OPAMP VFB 200MHZ RRO 16QSOP</p>
 <p>EL8302IU-T7 Intersil IC OPAMP VFB 200MHZ RRO 16QSOP</p>	 <p>EL8302ISZ-T7 Intersil IC OPAMP VFB 200MHZ RRO 16SOIC</p>	 <p>EL8302IUZ Intersil IC OPAMP VFB 200MHZ RRO 16QSOP</p>	 <p>EL8302IS-T7 Intersil IC OPAMP VFB 200MHZ RRO 16SOIC</p>

Hot Parts More

- | | | | | |
|------------------------|------------------|-------------------|-----------------------|--------------------|
| ⊕ 06031A331KAT2A | ↔ 0805ZC333KAT2A | ⇒ 2MBI100N-060-01 | D A30QS50-4L | ⇒ ACL3225S-102K-TL |
| ⊖ ADM811RART-REEL-7 | ⊕ AM26C32CN | D APT2X61D40J | ⇒ AZ1085T-ADJE1 | ⇒ B57861S103H40 |
| ⊕ BC847AMTF | ⊖ BTS430K2 | ⊕ C0603C0G1H070C | ↔ C2012X5R1V105M085AB | ⇒ CDRH5D28-180 |
| D CGA5L1X7R1V475M160AC | ⊕ CNX36U300 | ⊖ CS5124XDR8 | ⊕ CSD16406Q3 | ⇒ D5V0F1U2LP-7B |
| ⇒ DS2761AX-025/TR | ↔ FCP16N60 | ⊕ FRS505PC | ⊖ GRM1556T1H560GD01D | ⇒ INA118U/2K5G4 |
| ↔ IQIA56N60B3 | ⇒ MAX732EWE-T | D MC78L06ABP | ⊕ MCC56-16i01 B | ⊖ MIC4690BM |
| ⊕ MT88E45BN1 | D NCP502SQ30T1 | ⇒ OPA4197IDR | ↔ P086PH08CH0 | ⇒ RC1587M15C |
| ⊖ RF2064TR7 | ⊕ RHRP30120 | ↔ S0600KC180 | ⇒ SM2205PSQGC-TRG | ⇒ SM2213PSQG |
| ⊕ SN74LVC00AD | ⊖ SP1485EMN | ⊕ SST2907AT116 | D TD200F12KSC | ⇒ TP5335N3 |
| ↔ TSV6292IDT | ⊕ TVP5147PFPPR | ⊖ VE-242-IU | ⊕ VI-2W0-CX | ⇒ VUE50-12N01 |